S. No.	Project	Location	Objectives/Advantages
			Grid to improve efficiency, reliability, security, and to achieve overall economy.
	(c) Technical assistance Metering		For rationalising power tariff structure, review of institutional arrangements, power transmission planning etc.

Statement II

Particulars of POWERGRID Projects posed to ADB

Sl. No.	Project	Location	Advantages
1.	Scheme for Augmentation of Trans. system in South Assam, Mizoram and Tripura.	Assam, Mizoram, Tripura	This project is for integrating the transmission network reinforcement in South Assam, Mizoram and Tripura.
2.	Agartala Transmission Project	Tripura	To evacuate power from Agartala Thermal Power Project.
3.	Kopili Stage-I Extn. Transmission Project.	Assam	To evacuate power from Kopili Stage-I power Project.
4.	Jeypore-Gajuwaka HVDC (AC Portion)	Orissa, Andhra Pradesh	This project is part of interlink between Eastern & Southern Region and would form a part of National Grid. It will help in optimum utilisation of hydro-thermal mix and will improve the stability of two regions. Besides this, it will help in transferring of surplus power to deficit region, saving in spinning reserve capacities, improve the plant load factor of thermal power stations in eastern region, etc.

Power Plants for Instant Power Generation

2152. SHRI K. M. KHAN: Will the Minister of POWER be pleased to state:

(a) whether instant power generation plants have been set up in country during 1994;

(b) if so, give their locations State and Territory-wise;

(c) whether any such plant has been set up in Andhra Pradesh, so far;

(d) if so, details thereof and if not, reasons therefor;

(e) whether Government propose to set up such plants in Andhra Pradesh in future; and

(f) if so, details thereof and if not, reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) and (b) No, Sir. All conventional power projects have a gestation period, though varying.

(c) to (f) Do not arise.